

Fig. 1

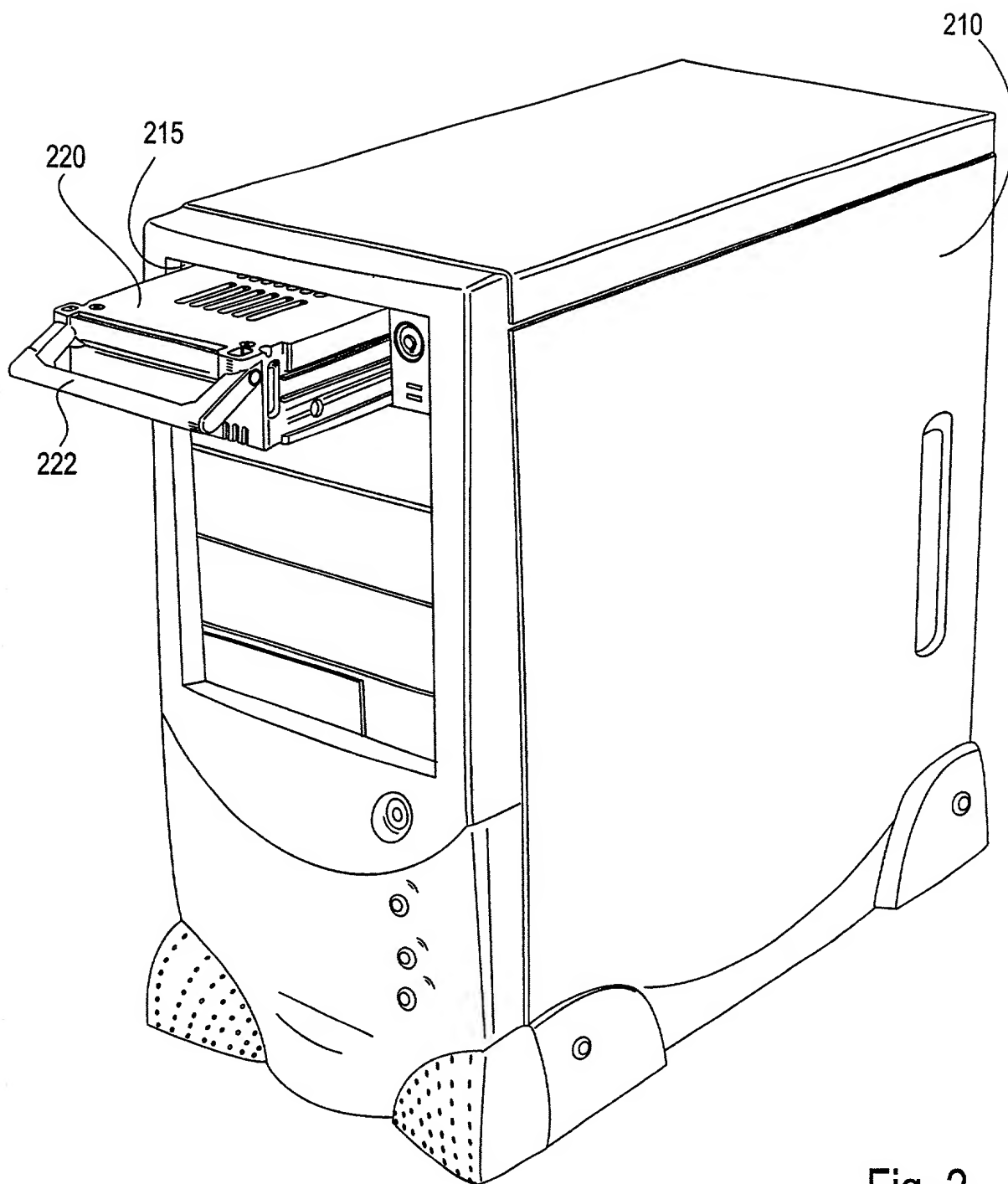


Fig. 2

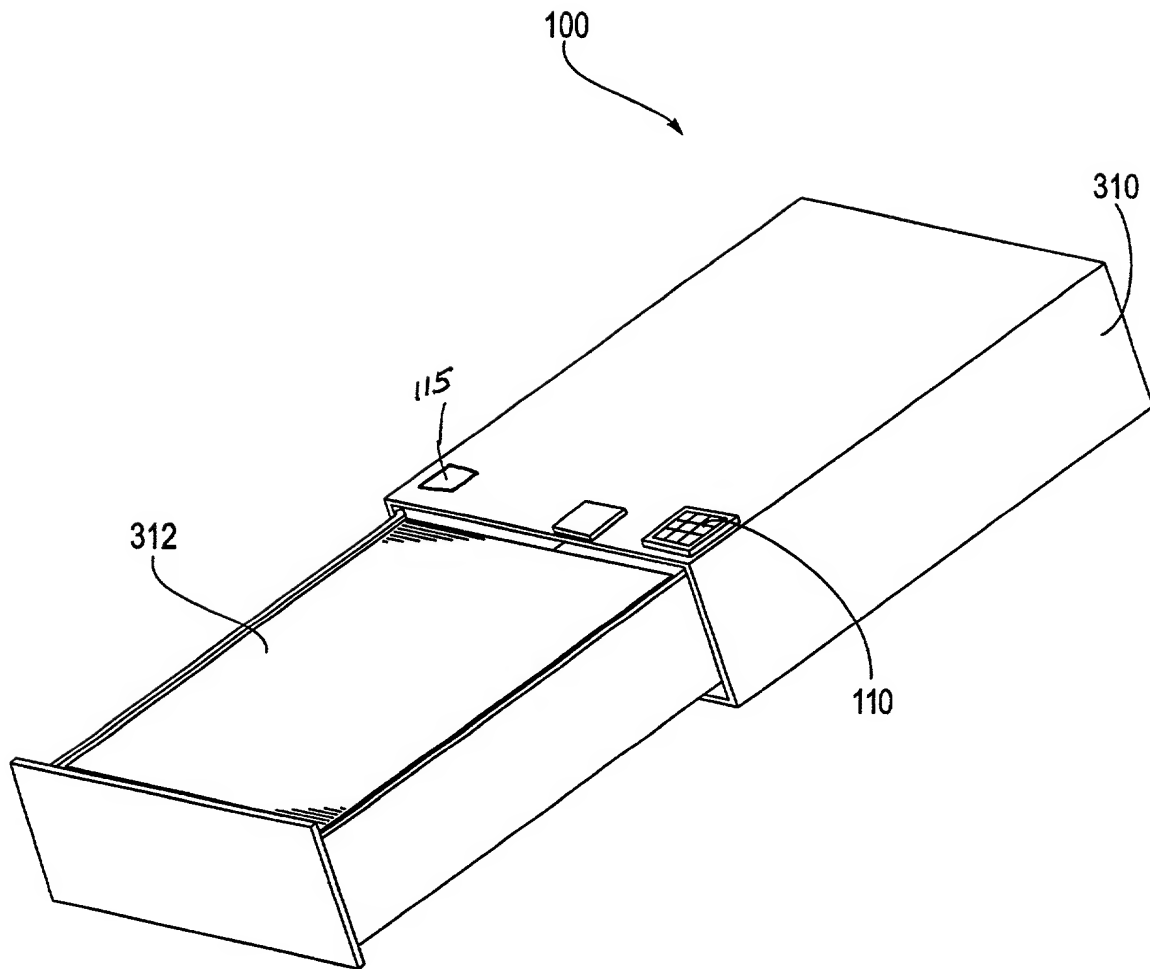


Fig. 3

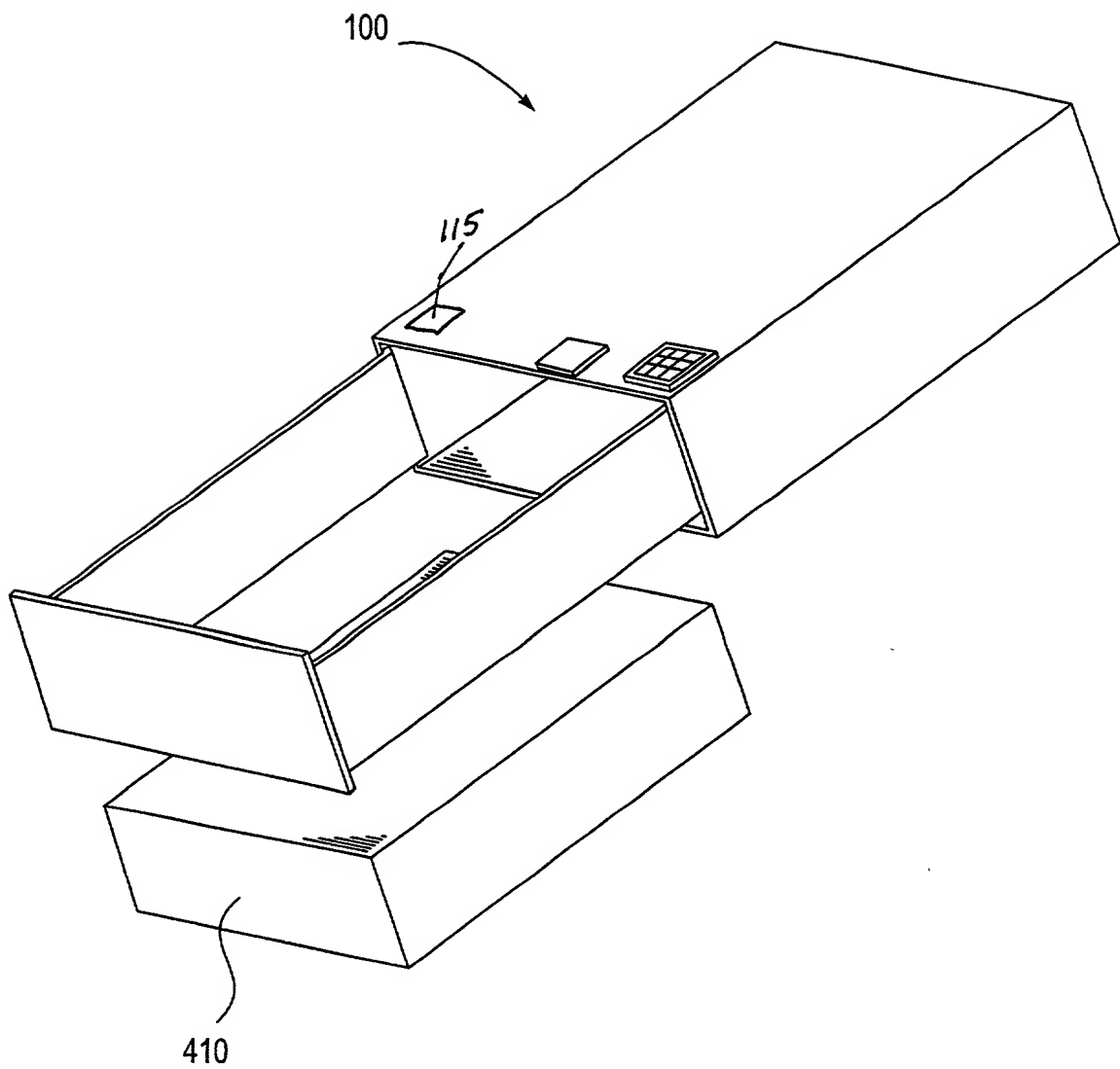
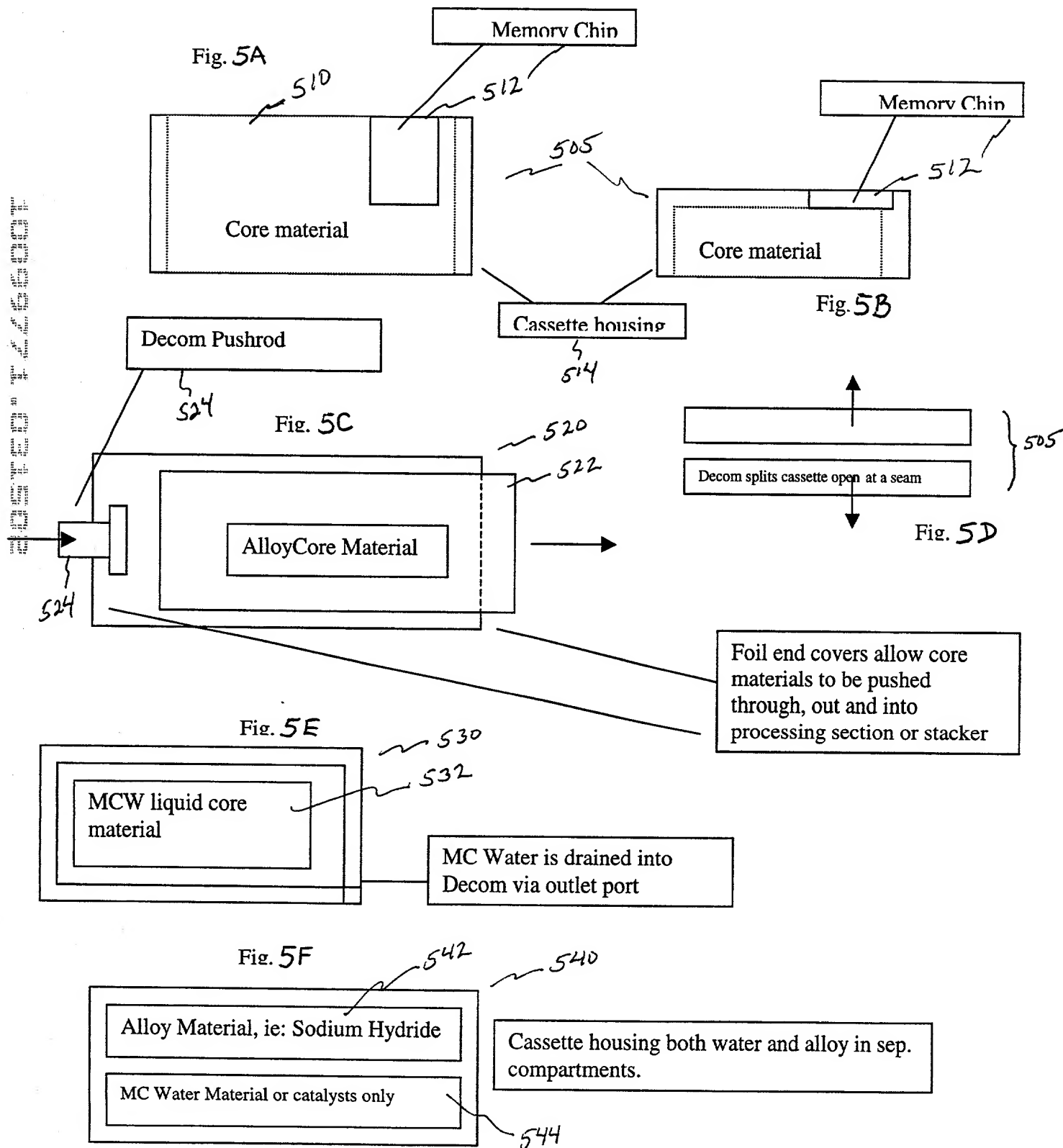
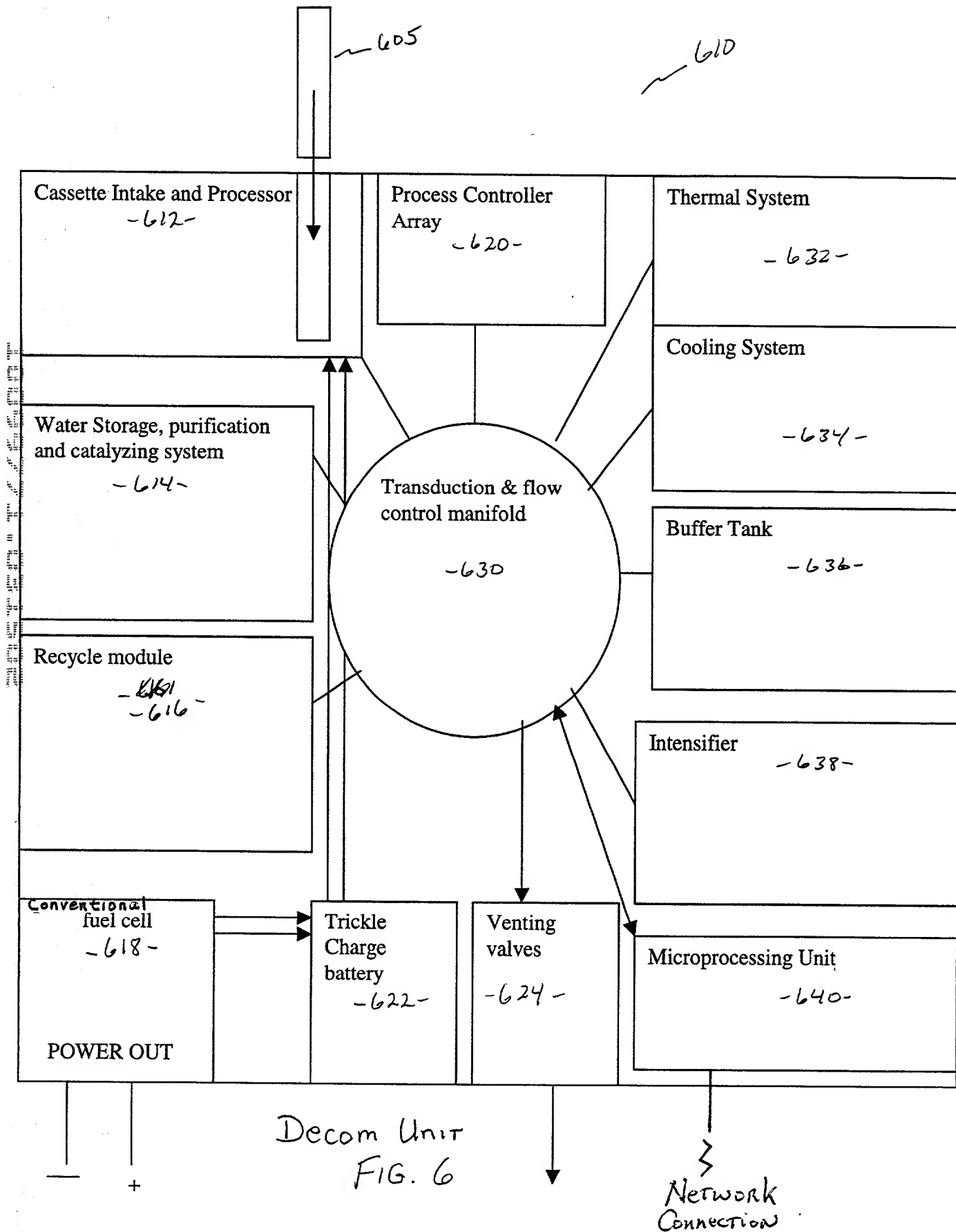


Fig. 4





Decom Unit
FIG. 6

Fig. 7B Stacked
Cassette Clip ~720

1. Decom Cassette clip.
Holds multiple cassettes and
feeds them to the processing
breach.

In the Processing breach, a cassette is
opened, if it has a chip that chip is
read and the cassette housing is
ejected to the recycle clip or the top of
the main clip. The core material is sent
to the activation process.

Fig. 7A

Rotary Cassette Clip

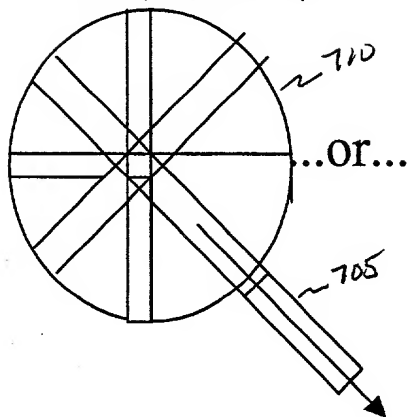


Fig. 7C

Activation chamber, either
Water Electrolysis or
Sodium Hydride/water
chemical interaction

Storage cell to power
unit. Recharged from
last use of unit by unit.

Processing Manifold

Water, waste gas or
unused materials drain
for waste or recycle
module

Recycle process
module

Fuel Cell

Hydrogen Out

Antenna & Mem-
Tel Card

Medium Size
Decom Unit
From Side

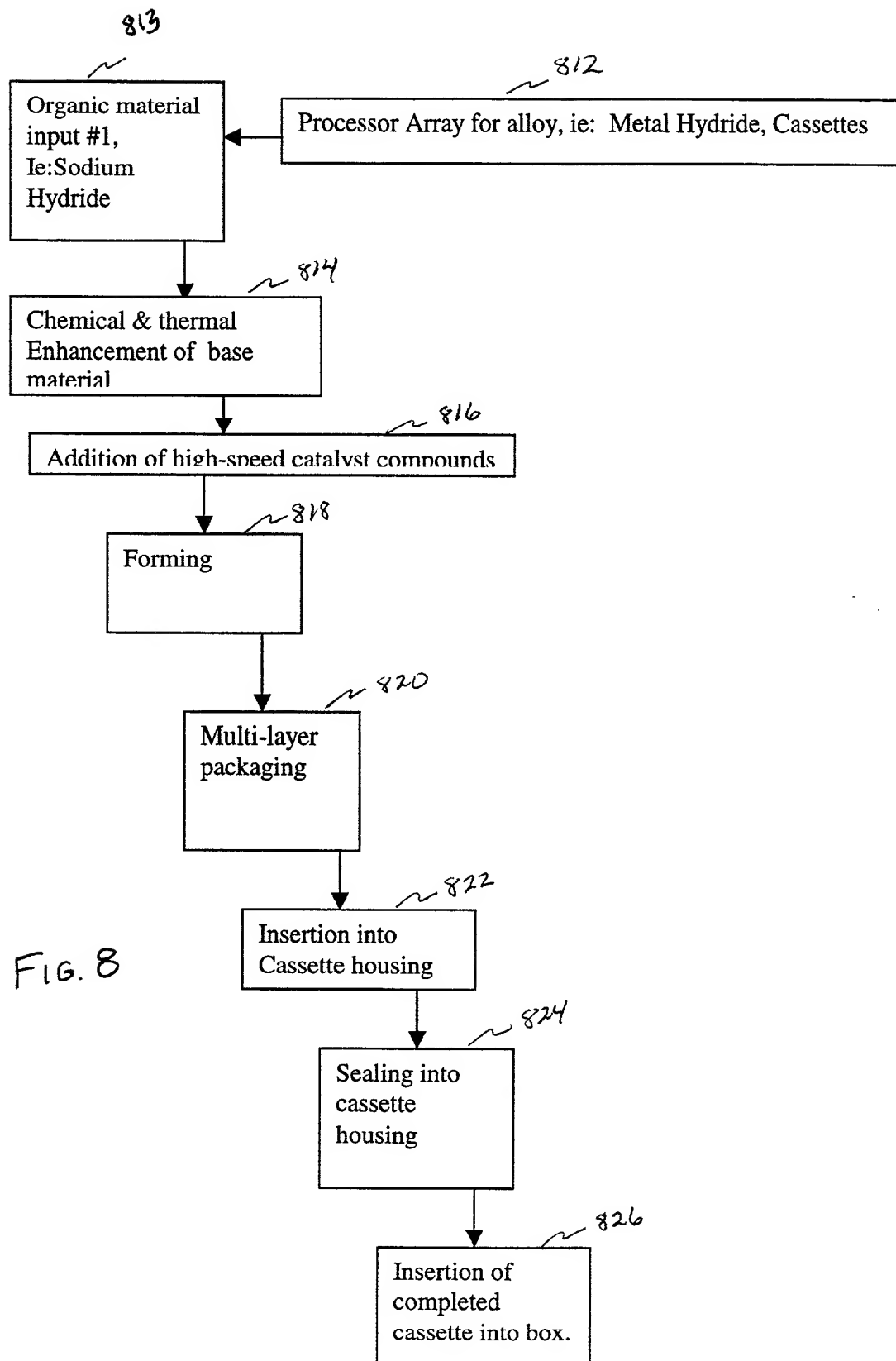
IR Reader
for
Handheld
PC

Insert
Cassette like
video cassette

Handheld
Computer

To Phone line

Fig. 7D



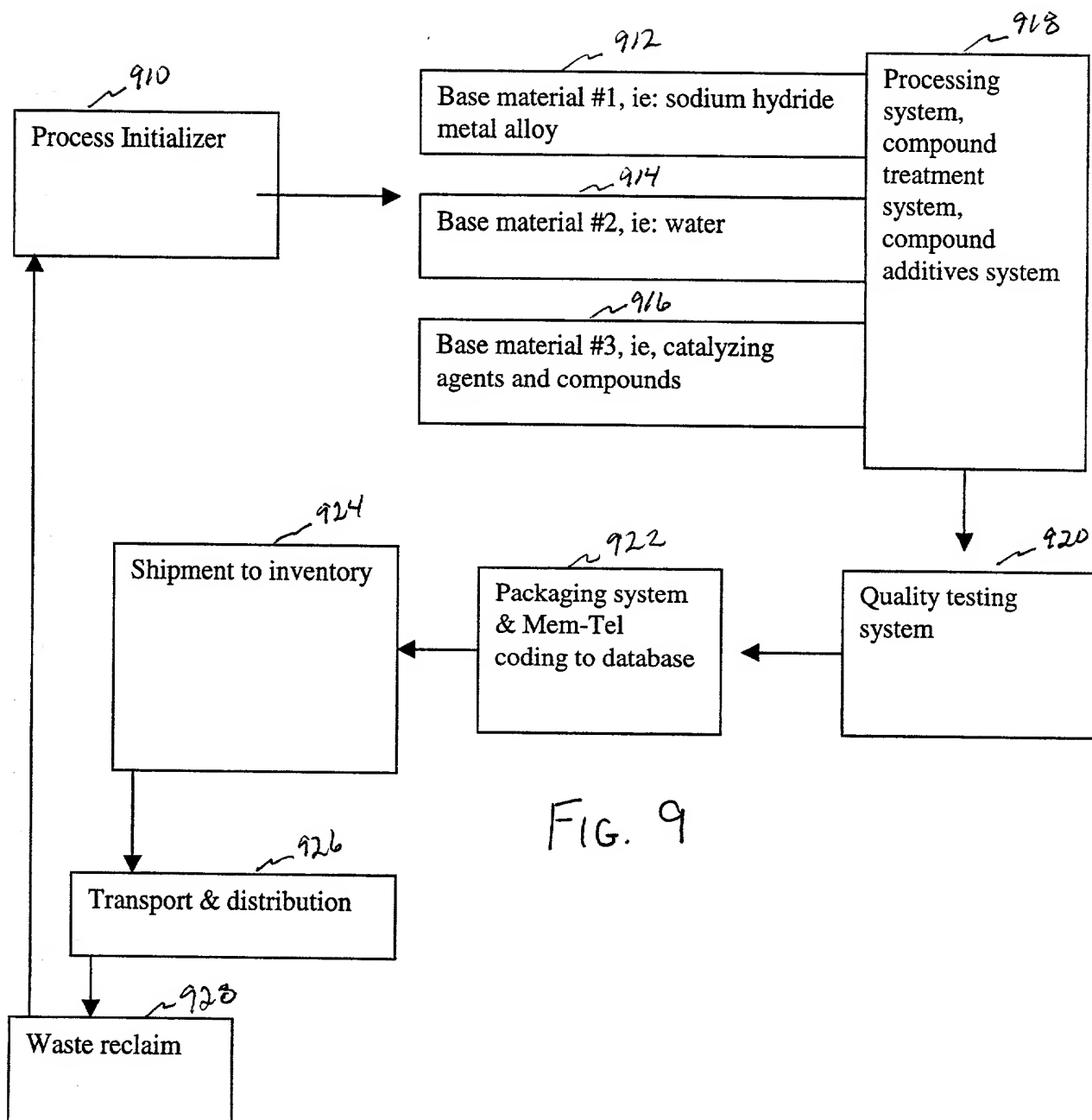
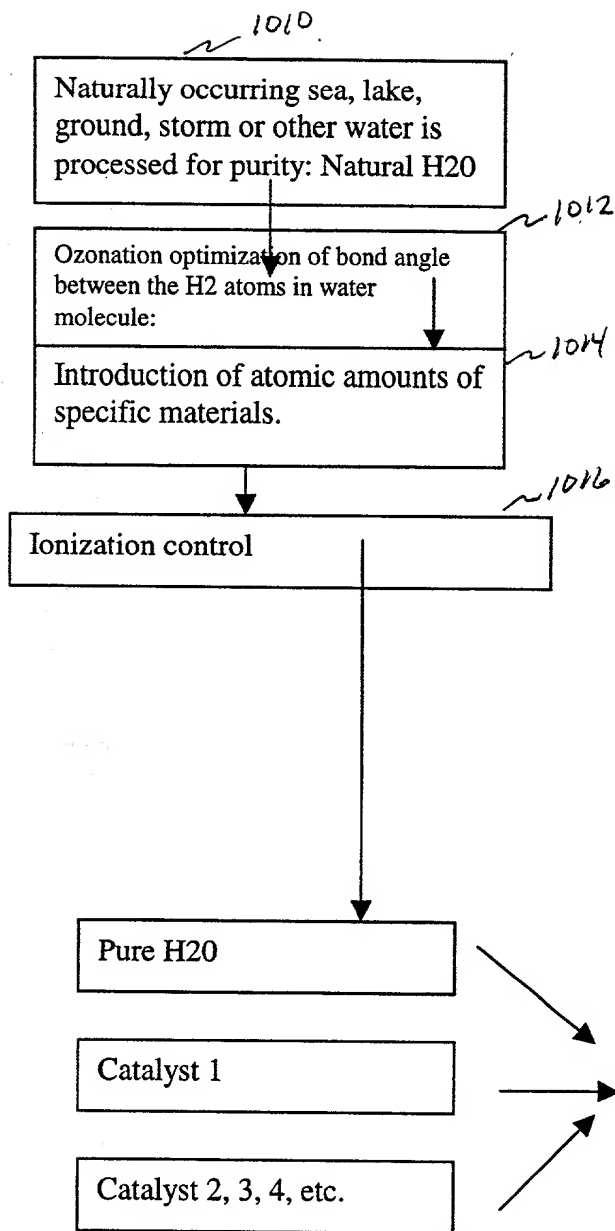


FIG. 9

FIG. 10 is a flowchart illustrating a process for water purification and catalysis. The process begins with naturally occurring water (1010) which is processed for purity (Natural H2O). This is followed by ozonation optimization of the bond angle between the H2 atoms in the water molecule (1012). Then, atomic amounts of specific materials are introduced (1014). The process then moves to ionization control (1016). The output of ionization control is Pure H2O, which is then combined with Catalyst 1 and Catalyst 2, 3, 4, etc. to produce Massively Catalyzed water (1020).



The value of water is closely related to the "bond angle" between the two hydrogen atoms in the water molecule. Our Ozonation of water results in a bond angle degree improvement.

FIG. 10

1020

Massively Catalyzed water

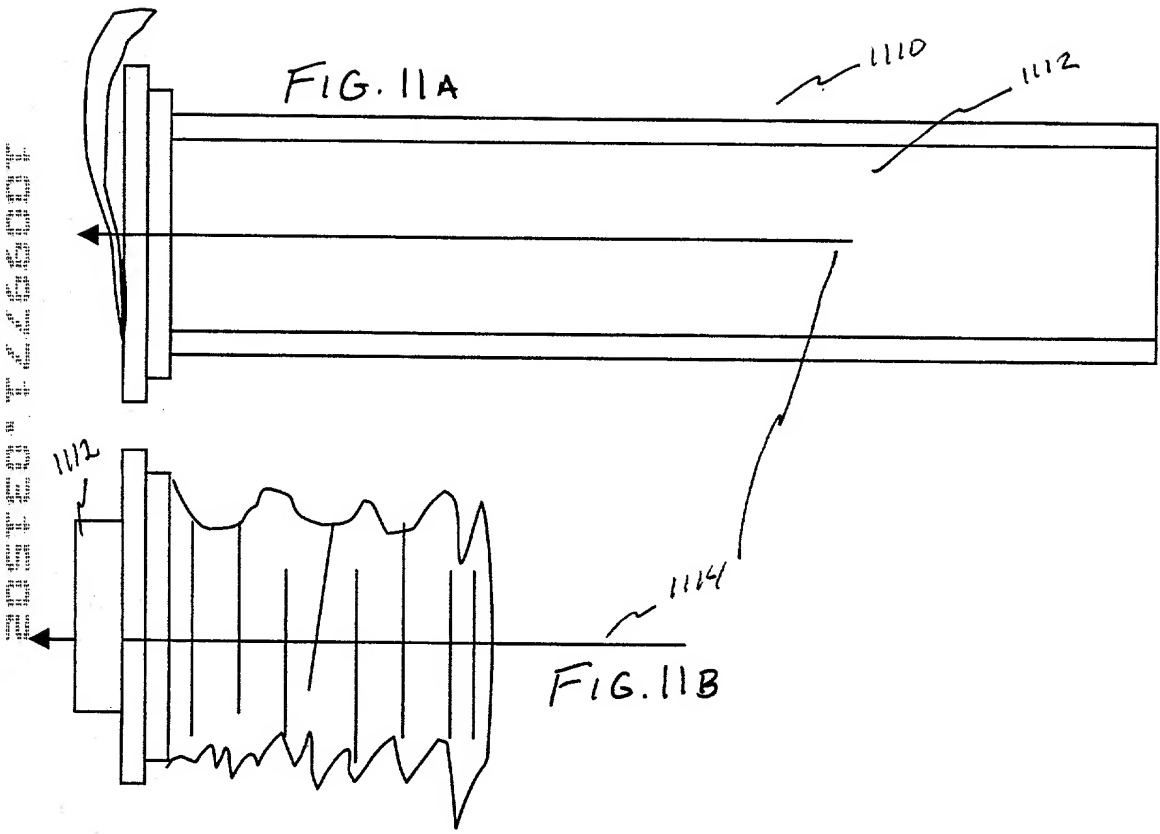


Fig. 12A

Electrophilic addition energy diagram

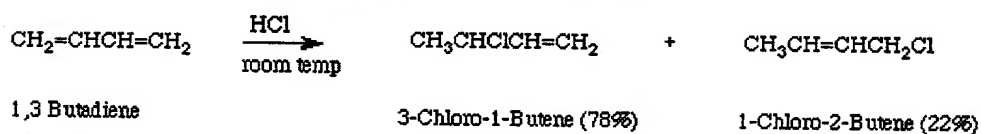
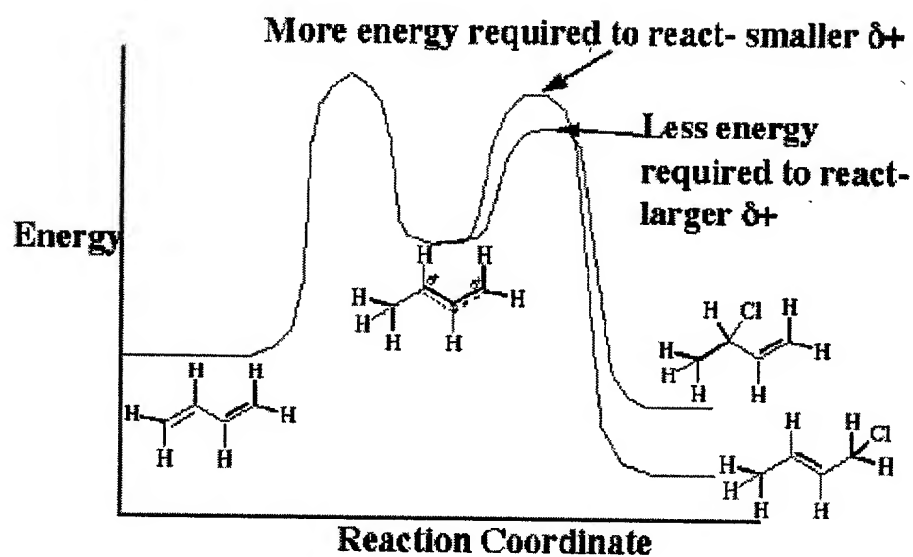


Fig. 12B

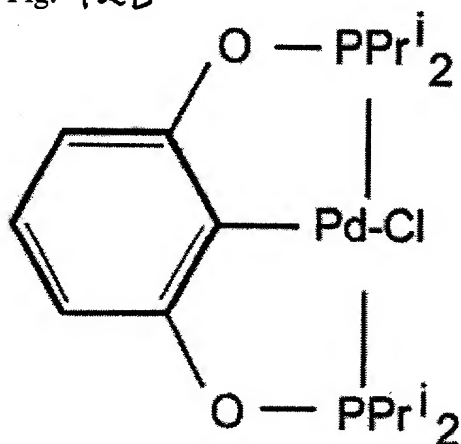


FIG. 13

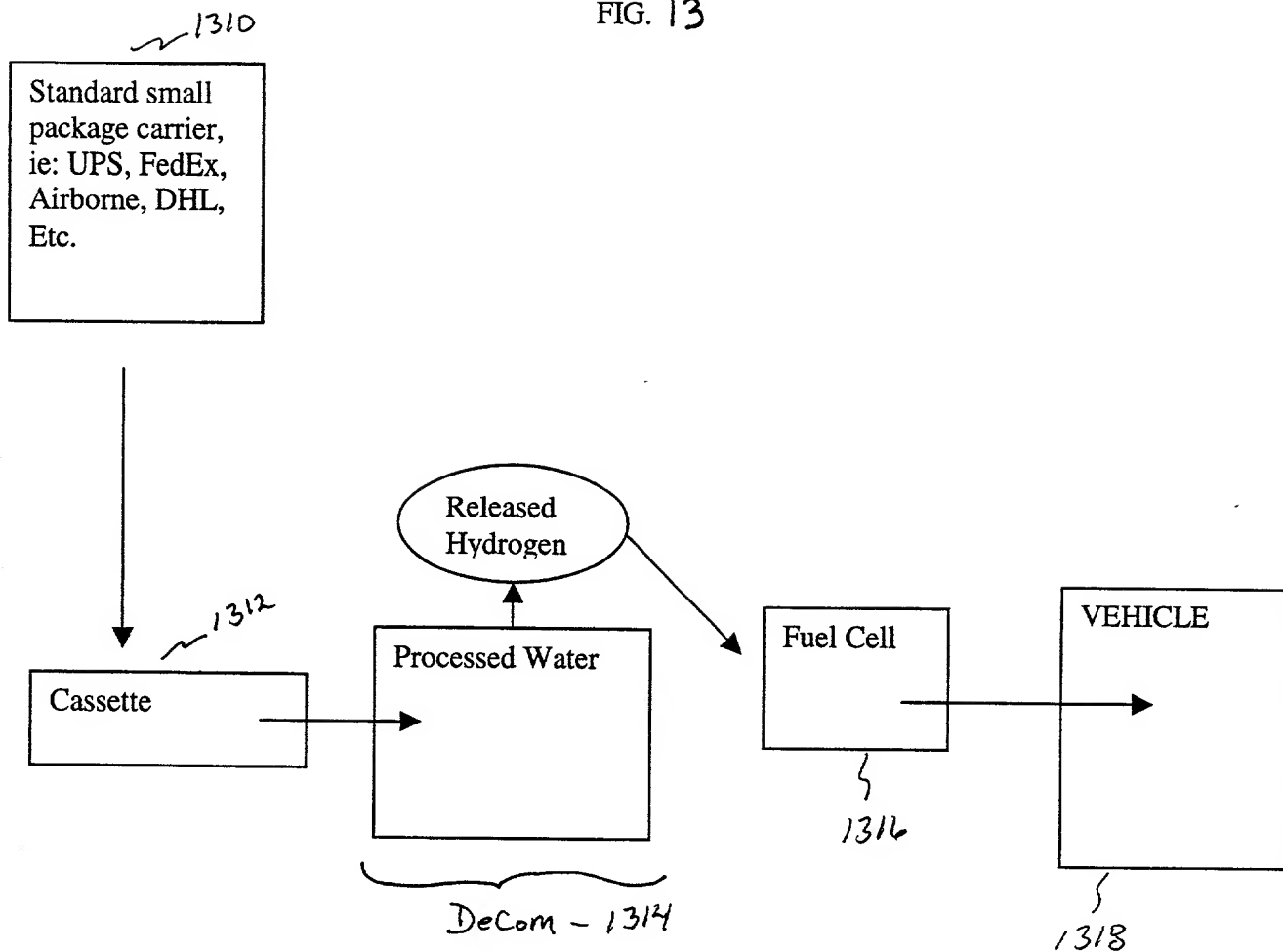
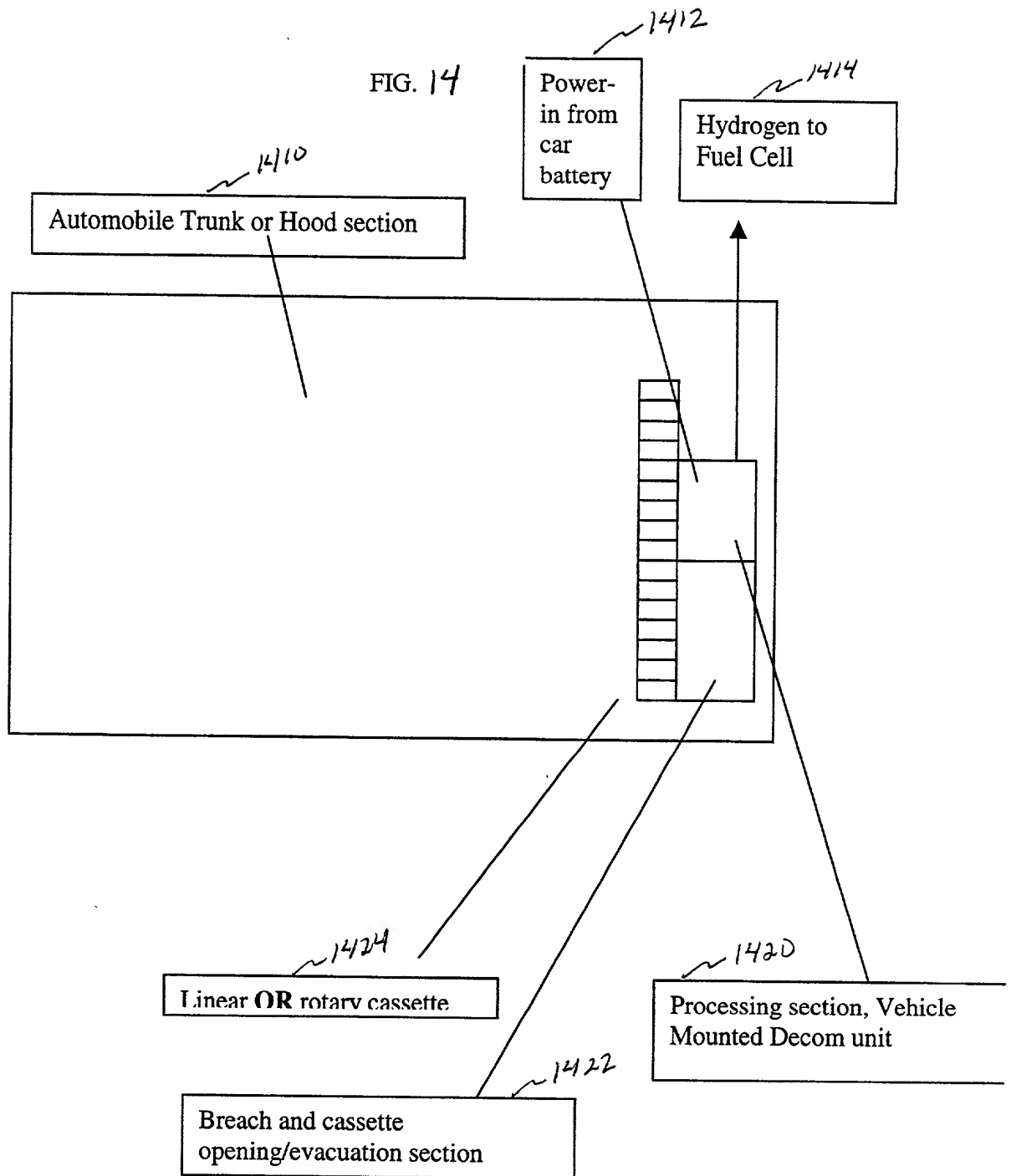


FIG. 14



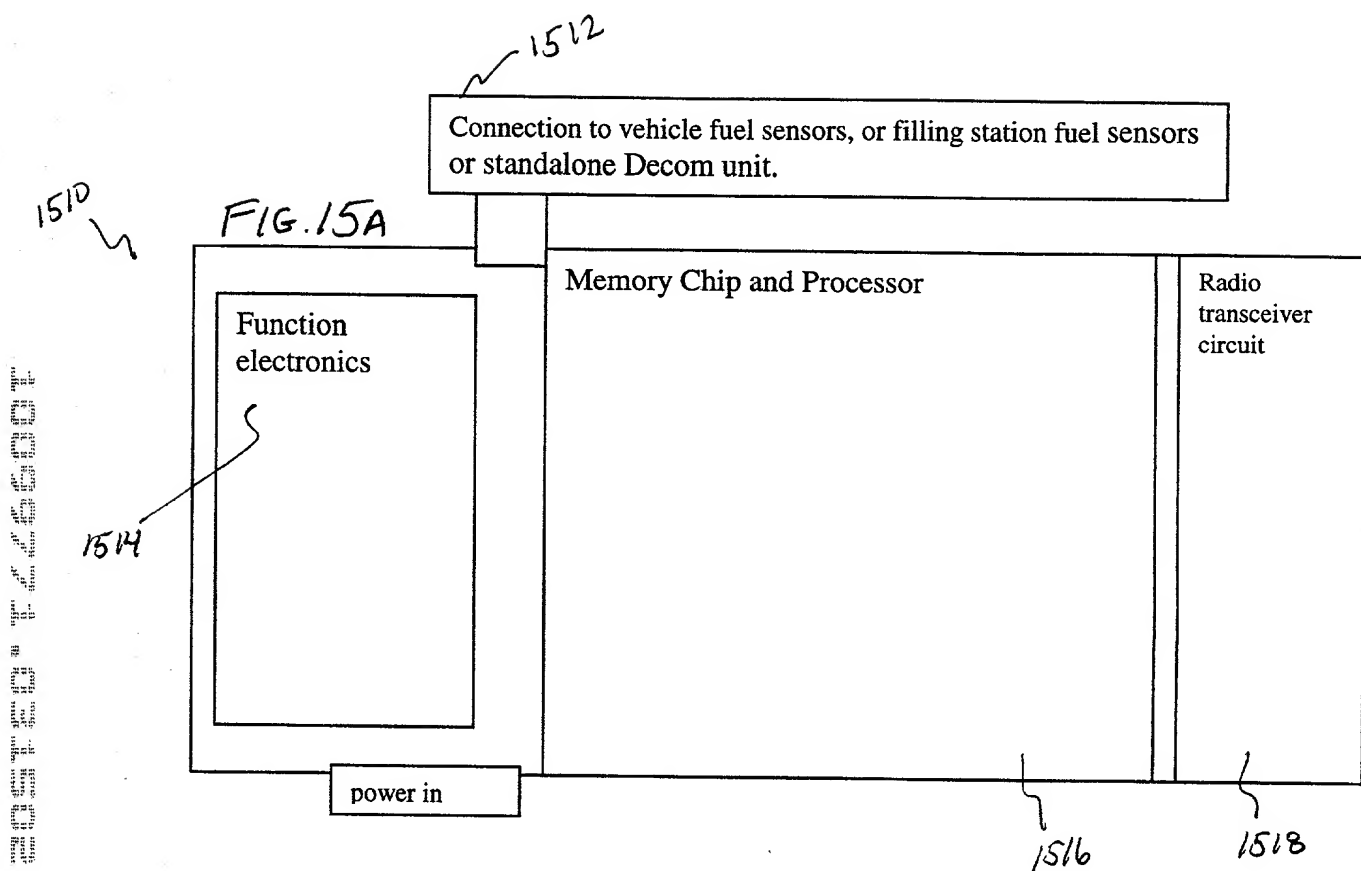


FIG. 15B

1520

Fuel Cassette version only has production number, compound formulation, date and source Id data in flat circuit embedded in housing of cassette

| | |
|---|----------------|
| Cassette -1610- | |
| Decom -1612- | |
| Fuel Cell -1614- | |
| Recycle Module -1616- | Battery -1618- |
| Control System & Mem-Tel circuit -1620- | |

Fig. 16A

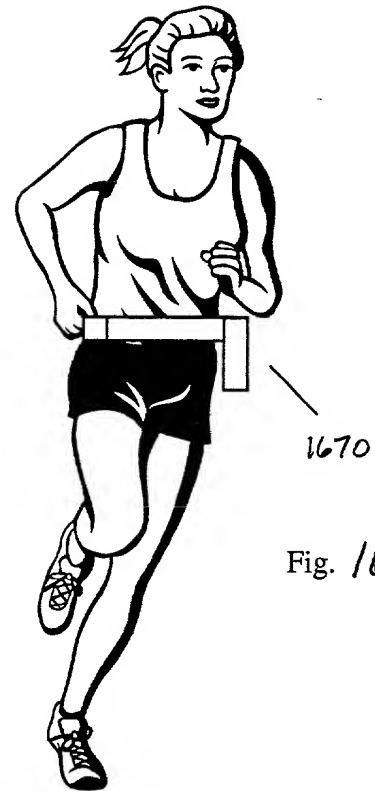


Fig. 16C

